ANNOUNCEMENTS US 90 OVER ST. LOUIS BAY 12/15/2005

- 1. The requirements for the bridge typical section for this project have been modified to include a Shared Use Path (bicycle/pedestrian) on south side of the Bay Bridge and adjacent roadway sections (see attached Typical Section). Exact requirements for the Shared Use Path will be specified in Addendum No. 2. Proposers may review RFP Addendum No.1 for US 90 Biloxi Bay project (gomdot.com), which has similar requirements for a Shared Use Path. Please note that unlike the Biloxi Bay bridge, which is to have 6 travel lanes, the bridge typical section for the St. Louis Bay project will remain 4 travel lanes.
- 2. The date for "Submittal of 10 copies of Volume 1 Technical Proposal" as shown in the current Milestones (December 30, 2005) will be revised to a later date. The revised submittal date and other Milestone dates will be issued with Addendum No. 2 which MDOT intends to issue on December 22, 2005.
- 3. Coordination with potentially relocated utilities is currently on-going. MDOT will send copies of the Memorandum of Agreement (MOA) documents to the Proposers as soon as they are available.
- 4. In Addendum No. 2, the stipend amount will be changed from \$100,000 to \$150,000. All other requirements regarding the stipend remain unchanged.

PROPOSED R.O.W. @ PASS CHRISTIAN 3 10.5' (8" DEPTH CONCRETE) USE PATH 2% MAX. SL SHARED $\overline{\mathbb{Q}}$ SHARED USE PATH PROPOSED TYPICALS ST. LOUIS BAY BRIDGE Revised Date: 12–14–05 ←1.25′ J 32" SHD. S.F. Q R 10' SHLD. 2% 70, 43' & VAR. 12, 2' (BR. END) AND VARIABLE Ś 56.25 O. OR S.E. 12 2% 27. S, R Š 2% ò SECTION - HWY. 90 TYPICAL ROADWAY PLAN TYPICAL SECTION ON BRIDGE SHLD. لى ń OVER ST. LOUIS BAY 32" ώ ل 32" SHLD. á 2% OR S.E. \triangleleft 15 у in 2% OR 12 43' & VAR. 43, Š Г OR S.E. Š 12, 2% 10, REVISIONS DESCRIPTION JARRIER HEIGHT B.O.P. / E.O.P., A 12-14-05 ADDED SHARED USE PATH SHLD. 10, ດ້ .5 11-02-05 DATE 42"